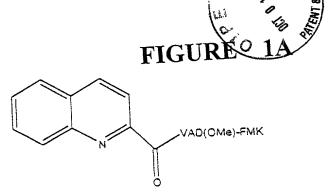
FIGURE 1

Quin-AD(OMe)-FMK M.Wt:389



Quin-VAD(OMe)-FMK M.Wt:488; C24H19N4O6F

FIGURE 2

FIGURE 2A

3/16 9 **FIGURE** S

	Caspase 9		71001		
inh conc	log of con	% inhib	Q-(C=O)-VD(OMe)-CH ₂ -ASA		
0.005uM 0.01uM 025uM 05uM 1uM 0.5uM 1uM 2.5uM 5uM 10uM 25uM	-2.301 -2 -1.602 -1.301 -1 -0.301 0 0.3979 0.6989 1 1.398 1.6989	0 0 0 0 16.2 21.8 47.4 62 82.4 = 92.6	100 80 60 40 20 3 -2 -1 20 0 1 2 log of conc. in uM		

FIGURE 9

Caspase 8

inh conc	log of con	% inhib	Q-(C=O)-VD(OMe)-CH ₂ -ASA
0.005uM 0.01uM .025uM .05uM .1uM 0.5uM 1uM 2.5uM 5uM 10uM 25uM 50uM	-2.301 -2 -1.602 -1.301 -1 -0.301 0 0.3979 0.6989 1 1.398 1.6989	0 0 0 0 4.7 5.5 21.1 45.5 73.6 96.8 = 99.8	120 100 80 60 40 20 3 2 1 20 0 1 2 log of conc. in uM